Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14	binocular and helical near gear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/30 10:04
S1	2	("4171865").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/30 10:03
S2	11	("4171865").URPN.	USPAT	OR	OFF	2005/03/23 09:09
S3	5	("4396257").URPN.	USPAT	OR	OFF	2005/03/23 09:12
S4	3	("4396257" | "4605288" | "4616907").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/23 09:12
S5	1	("4396257").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/23 09:13
S6	11	("4616907").URPN.	USPAT	OR	OFF	2005/03/23 09:13
S7	5	("4240690").URPN.	USPAT	OR	OFF	2005/03/23 14:24
S8	219	(359/384).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:07
S9	0	"475"/$.ccls. and binoculars	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:08
S10	45	"475"/$.ccls. and telescope	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:12
S11	9	"475"/$.ccls. and microscope	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:14

S12	110	"475"/$.ccls. and focus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 16:14
S13	5	("4396257").URPN.	USPAT	OR	OFF	2005/03/24 09:12
S14	172	359/399-429.ccls. and focus and gear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 15:12
S15	3	359/399-429.ccls. and focus and gear with planetary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 15:50
S16	5	binocular and focus and gear with planetary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 15:47
S17	4	("4750823").URPN.	USPAT	OR	OFF	2005/03/24 10:47
S18	1	("3309161").URPN.	USPAT	OR	OFF	2005/03/24 11:19
S19	247	(359/383).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 11:20
S20	6	359/383 and planetary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 11:25
S21	211	359/383 and focus	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 11:26
S22	47	359/383 and focus and gear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 11:33

S23	3	("4030808").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 11:48
S24	2	("6008937").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 11:48
S25	11	("0505000" | "3045527" | "3737567" | "5212591" | "5264877" | "5267079" | "5572361" | "5581399" | "5677789").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/24 11:48
S26	125	359/399-429.ccls. and focus$3 same gear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 15:13
S27	7	("1899192" | "3051045" | "5148200" | "5276555" | "6046557").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/24 15:15
S28	6	binocular and focus$3 and gear with planetary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 16:47
S29	6	359/399-429.ccls. and focus$3 and gear with planetary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 17:06
S30	27	359/399-429.ccls. and focus$3 and gear with reduction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 16:00
S31	161	focus$3 same gear with planetary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 16:00

S32	3	("4304480" | "4351595" | "5337108").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/24 16:11
S33	2	("6039476").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 16:35
S34	30141	(external$3 outer) and (internal$3 inner) with (tooth tread) same gear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 16:37
S35	414	(external$3 outer) and (internal$3 inner) with (tooth tread) same gear and lens and focus$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 16:37
S36	20	(external$3 outer) and (internal$3 inner) with (tooth tread) same gear and lens and focus$3 and binocular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 16:41
S37	13	((external$3 outer) and (internal$3 inner)) with (tooth tread) same gear and lens and focus$3 and binocular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 16:44
S38	35	((external$3 outer) and (internal$3 inner)) same (tooth tread) same gear and lens and focus$3 and binocular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 16:44
S39	0	(field near2 glass) and focus$3 and gear with planetary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 16:47
S40	0	EP02/04568	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 16:50

S41	0	02/04568	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 16:50
S42	220	luthardt.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 17:03
S43	1	2002-741535.NRAN.	DERWENT	OR	OFF	2005/03/24 17:02
S44	4	luthardt.in. and binocular	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/24 17:03
S45	1	359/399-429.ccls. and focus$3 and wheel with (planetary sun)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 17:06
S46	39	(US-20030073537-$ or US-20040169918-$).did. or (US-4396257-$ or US-4605288-$ or US-4616907-$ or US-5583692-$ or US-5583693-$ or US-5630771-$ or US-5860887-$ or US-6031663-$ or US-6164844-$ or US-6186018-$ or US-6335826-$ or US-3829194-$ or US-5572361-$ or US-4750823-$ or US-5267079-$ or US-6512632-$ or US-5689366-$ or US-6466367-$ or US-6266185-$ or US-4630901-$ or US-4601552-$ or US-4171865-$ or US-6295420-$ or US-6039476-$ or US-6085043-$ or US-5820504-$).did. or (US-4747669-$ or US-3846812-$). did. or (US-2544371-$ or US-2905069-$ or US-3019705-$ or US-2546111-$ or US-3269291-$ or US-3309161-$ or US-3266367-$). did. or (WO-2088821-$).did. or (JP-05060195-$).did.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/03/24 17:13

S47	7	S46 and helical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 17:18
S48	2	S46 and bushing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/24 17:18
S49	10	("4630901").URPN.	USPAT	OR	OFF	2005/03/25 08:10
S50	4	("4750823").URPN.	USPAT	OR	OFF	2005/03/25 08:20
S51	13	("0937834" | "2811895" | "3100404" | "3484149" | "3712704" | "4630901" | "4750823" | "4989963" | "5071242").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/25 08:21
S52	11	("2811895").URPN.	USPAT	OR	OFF	2005/03/25 08:23
S53	4	("4162820").URPN.	USPAT	OR	OFF	2005/03/25 08:30
S54	22	("3484149").URPN.	USPAT	OR	OFF	2005/03/25 09:05

| S55 | 209 | ("0198195" | "0264130" | "0351317" | "0398277" | "0399542" | "0409927" | "0411527" | "0424399" | "0468337" | "0491711" | "0498019" | "0535862" | "0567215" | "0615229" | "0647136" | "0666611" | "0674465" | "0687373" | "0782553" | "0838651" | "0841262" | "0849237" | "0898653" | "0937834" | "0947971" | "1016315" | "1063310" | "1092224" | "1127720" | "1167164" | "1233350" | "1339386" | "1358721" | "1412442" | "1479409" | "1497294" | "1512705" | "1554939" | "1920345" | "1952224" | "1967738" | "2024322" | "2079890" | "2105348" | "2131163" | "2285388" | "2342843" | "2428719" | "2534776" | "2602371" | "2625854" | "2709942" | "2811895" | "2882791" | "2988955" | "2988974" | "3029696" | "3051046" | "3062098" | "3076381" | "3170024" | "3244072" | "3454773" | "3484149" | "3508805" | "3528724" | "3540792" | "3712704" | "3744872" | "3814496" | "3829194" | "4030808" | "4066329" | "4080042" | "4080043" | "4087153" | "4162820" | "D014423" | "D065567" | "D083585" | "D098185" | "D098790" | "D116921" | "D117169" | "D123679" | "D126480" | "D140437" | "D146487" | "D156733" | "D170981" | "D179084" | "D182304" | "D184881" | "D195146" | "D208587" | "D222563" | "D224568" | "D235684" | "D240268" | "D240458" | "D240860" | "D241165" | "D241166" | "D241271" | "D241371" | "D241680" | "D241978" | "D243761" | "D245081" | "D251197" | "D255691" | "D265207").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/03/25 09:08 |

S56	2	("2285388").URPN.	USPAT	OR	OFF	2005/03/25 09:25
S57	7	("4030808").URPN.	USPAT	OR	OFF	2005/03/25 09:30
S58	708	(binocular and focus$4).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/25 09:31
S59	104	(binocular and focus$4).ab. and (wheel gear gearwheel)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/25 09:31